

ABSTRACT OF THE DISCLOSURE

An electronic device includes a package having a metal part shaped by pressing a metal member, and an insulator part bonded to the metal part through fusing.

5 A chip is housed in the package. First terminals are electrically connected to the chip and are buried in the insulator part so as to be arranged in a line. A plate member supports the chip from the backside thereof. The metal parts have recess portions that

10 define second external terminals. The plate member is provided so as to cover the recess portions.